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Title: **JP9052747A2: IRRITANT FOR BLENDED CEMENT AND BLENDED C**

Country: **JP Japan**

Kind: **A**

Inventor: **MORIOKA MINORU;
HOKARI TAMOTSU;
ISHIDA TSUMORU;
SAKAI ETSURO;**

Assignee: **DENKI KAGAKU KOGYO KK**
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Application Number: **JP1995000209463**

IPC Code: **C04B 22/14; C04B 7/153; C04B 7/24; C04B 7/26; C04B 22/06; C04B 28/08; C04B 28/08
C04B 103/14;**

ECLA Code: **C04B7/32B; C04B22/14G;**

Priority Number: **Aug. 17, 1995 JP1995000209463**

Abstract:

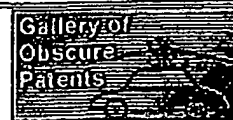
PROBLEM TO BE SOLVED: To produce an irritant for a blended cement usable mainly in a civil engineering construction industry and capable of preparing a blended cement composition having good initial strength manifesting property and a large neutralization suppressing effect.

SOLUTION: The irritant for the blended cement is formed by heat treating a blend containing a CaO starting material, an Al₂O₃ starting material and a CaSO₄ starting material and composed of a mineral group with a free lime, hauynite and anhydrous gypsum as an active principle and has =3,000cm²/g Blaine value and =20µm average grain size, and has CaO/Al₂O₃mol. ratio of 7.5-18 and CaSO₄/Al₂O₃mol. ratio of 1.6-4. The blended cement composition is formed from cement and this irritant for the blended cement.

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Family: **None**

Other Abstract Info: **CHEMABS 126(18)241736V CAN126(18)241736V DERABS C97-197131 DERC97-197**



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